

What is claimed is:

1. A liquid crystal display module, comprising:
a main support; and
an optical sheet secured to the main support through a first securing point close to one corner of a first side of the optical sheet and secured to the main support through a second and third securing points close to corners of a second side of the optical sheet opposing the first side of the optical sheet.
2. The liquid crystal display module according to claim 1, wherein the main support includes a plurality of protrusions, the protrusions disposed at the first, second and third securing points.
3. The liquid crystal display module according to claim 2, wherein the optical sheet includes a plurality of holes into which the protrusions are inserted.
4. The liquid crystal display module according to claim 3, wherein the optical sheet includes a plurality of ears, the ears provided with the holes and protruding toward an outside of the optical sheet.
5. The liquid crystal display module according to claim 2, further comprising a guide panel for securing the optical sheets at an upper portion thereof.
6. The liquid crystal display module according to claim 5, wherein the guide panel includes a plurality of holes into which the protrusions are inserted.
7. The liquid crystal display module according to claim 1, further comprising:
a liquid crystal display panel supported by the main support; and
a light guide plate and a reflective sheet supported by the main support at a lower portion of the optical sheet.

8. The liquid crystal display module according to claim 1, wherein a number of securing points on the first side of the optical sheet is different from a number of securing points on the second side of the optical sheet.
9. The liquid crystal display module according to claim 1, wherein the optical sheet has a partially different thermal expansion coefficient.
10. The liquid crystal display module according to claim 1, wherein the optical sheet includes a dual brightness enhancement film (DBEF).
11. The liquid crystal display module according to claim 1, wherein the first securing point is disposed at a region less than $1/10$ of an entire length of the optical sheet from the corners of the optical sheet.
12. The liquid crystal display module according to claim 1, wherein each of the first, second, and third securing points are disposed at a region less than $1/10$ of an entire length of the optical sheet from the corners of the optical sheet.